



# Army Training and Doctrine Development Configuration (TDDC) & Training Doctrine Development Tool (TDDT)

## ----- Training Development Capability (TDC) Update

9 April 2007



# TDDC & TDDT Status

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- TDDT & TDDC failed to meet performance requirements (MG Turner E-mail, 25 Aug 2006, 14:32, subject: Suspension of TDDT and TDDC)
- Guidance:
  - Development of TDDC & TDDT halted effective 25 Aug 2006
  - Continue to use ASAT and other tools currently being used to develop training products
  - Use ATIA-M Configuration Requirements Control Board (CRCB) to establish requirements and governance structure to provide an effective capability



# Actions

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- Release a Request For Information (RFI) for industry insights and solution suggestions
  - COMPLETE, 24 Aug
- Analyze RFI responses – COMPLETE, 15 Dec 06
- Training Development Capability (TDC) Request for Proposal – Continuing
  - Draft RFP: 12 Mar 07
  - Finalize RFP: Apr 07
  - Convene SSEB: May 07
  - Contract Award: June 07



# TDC Projected Schedule

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- Phase I: ~2 months after award
  - Multi-vendor down select to achieve 100% confidence
  - Create Organizational Task List; Create Collective Task
- Phase II: ASAT functionality, ~18 months
- Phase III: analysis and design functionality, ~6 months
- Full-up implementation: ~12 - 36 months



# BACKUP

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- Small Business Contract Award
- PEO STRICOM Omnibus Contract (STOC)
- For more information:
  - <http://www.peostri.army.mil>
  - Business opportunities (left pane on PEO STRI webpage)